

### **Amendments to the Specification**

(Replacement paragraph) An oscillator coil 10 resides within cabinet 2. The oscillator coil 10 surrounds and substantially bifurcates the cavity 7. As seen in FIG. [10] 4, the oscillator coil 10 is excited or driven by the oscillator or transmitter 11, which is housed within the region 12 of cabinet 2. Symmetrically spaced on opposite sides of oscillator coil 10 is a front input coil 13 and a rear input coil 14. Coils 13 and 14 are connected to each other in series opposition.